

Abstract:

The invention relates to a method for providing contents in a wireless communication device, which is equipped with at least means for utilizing the contents. In the method, at least one content component is formed of the contents. Said at least one content component is supplemented with at least one data structure, in which is defined information related to the content component. Furthermore in the method, at least one content packet is formed, which is supplemented with said at least one content component and with at least one data structure related to said at least one content component. Said content packet is stored, and said content packet is loaded in the wireless communication device.

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